

Publication number: EP0676906 (A1)

Publication date: 1995-10-11

Inventor(s): LIETHA PETER [CH]; RUEEGG WALTER [CH]

Applicant(s): SIEMENS AG ALBIS [CH]

Classification:


- international: H04Q11/04; H04W84/08; H04W84/10; H04Q7/22; H04Q7/28;
H04Q11/04; H04W84/02; (IPC1-7): H04Q7/24

- **European:** H04W84/10; H04Q7/22S3N; H04Q7/28; H04Q11/04S;
H04W84/08

Application number: EP19950810239 19950410

Priority number(s): CH19940001061 19940411; CH19940001621 19940525

Also published as:

 EP0676906 (B1)

Cited documents:

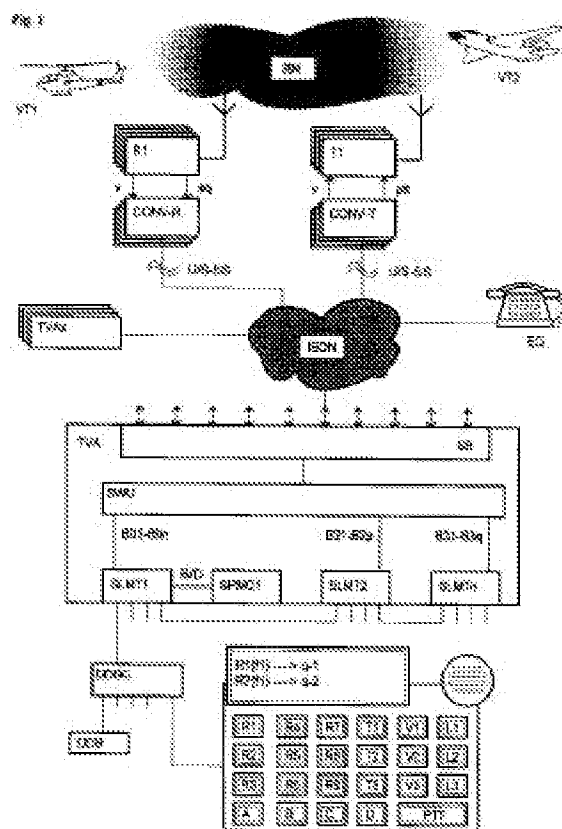
WO9217013 (A1)

EP0408024 (A2)

JP3117064 (A)

Abstract of EP 0676906 (A1)

The digitised voice and service signals are each provided to the subscriber system (TVA) via a B channel. The system (TVA) uses a switch-through unit (SWU) to forward the voice signals direct to a control module (SLMT). The switch-through device (SWU) also forwards the service signals to the control module (SLMT) via a monitoring circuit (SPMC). The control module (SLMT) is connected to the special terminal (DDB). The monitoring circuit (SPMC) converts the service signals from the B channel to a respective D channel and delivers them to the control module (SLMT). The latter (SLMT) and the monitoring circuit (SPMC) are constructed as special peripheral modules in a commercially available subscriber system (TVA). Data are thus transmitted according to a standard process.



Data supplied from the **esp@cenet** database — Worldwide